raft 002 Summary - Subject to edits after final QAQC			TPDES Permit Dai	TCEQ Daily	End Lab Limits	date 4/24/2019 Date 4/25/2019	4/25/2019 4/26/2019	4/26/2019 4/27/2019	5/2/2019 5/3/2019	5/3/2019 5/4/2019	5/4/2019 5/5/2019	5/5/2019 5/6/2019	5/10/2019 5/11/2019		5/12/2019 5/13/2019	5/13/2019 5/14/2019	5/14/2019 5/15/2019	5/15/2019 5/16/2019	5/16/2019 5/17/2019	5/17/2019 5/18/2019	5/18/2019 5/19/2019	5/19/2019 5/20/2019	5/20/2019 5/21/2019	5/21/2019 5/22/2019	5/22/2019 5/23/2019	5/23/2019 5/24/2019 5/24/2019 5/25/2019	5/26/2019	5/27/2019
fluent Compounds	Current Laboratory	Meth	hod (where present) (ug/L)***	Maximum (ug/L)	(ug/L)	(ug/L)*	Day 2 (ug/L)*	Day 3 (ug/L)*	Day 4 (ug/L)*	Day 5 (ug/L)*	Day 6 (ug/L)*	Day 7 (ug/L)*	Day 8 (ug/L)*	Day 9 (ug/L)*	Day 10 (ug/L)*	Day 11 (ug/L)*	Day 12 (ug/L)*	Day 13 (ug/L)*	Day 14 (ug/L)*	Day 15 (ug/L)*	Day 16 (ug/L)*	Day 17 (ug/L)*	Day 18 (ug/L)*	Day 19 (ug/L)*	Day 20 (ug/L)*	Day 21 Day 22 (ug/L)* (ug/L)*		
1,2-Tetrachloroethane 1-Trichloroethane	Pace Pace	624.1 624.1	L	21 7100	0.385	ND**	ND**	ND**	ND**	ND**	ND**	ND**	ND/ ND ⁵	ND ND	ND ND			ND ND										
2,2-Tetrachloroethane 2-Trichlor-1,2,2-trifluoroethane (1,1,2-Trichlorotrifluoroethane)	Pace Pace	624.1 624.1	L	26.35 6040000	0.13	ND**	ND**	ND**	ND**	ND**	ND**	ND**	ND/ ND ⁵	ND ND	ND ND			ND ND										
,2-Trichloroethane ´-Biphenyl	Pace Pace	624.1 625.1		21 3520	0.383 0.325	ND**	ND**	ND**	ND**	ND**	ND**	ND**	ND/ ND ⁵	ND ND	ND ND			ND ND										
Dichloroethane Dichloroethylene [1,1-Dichloroethene]	Pace Pace	624.1 624.1	L	22 16	0.259	ND**	ND**	ND**	ND**	ND**	0.94 J ND**	ND**	ND/ ND ⁵	ND ND	ND ND			ND ND										
Dichloropropene 2,3-Trichlorobenzene	Pace Pace	624.1 624.1		62200 171	0.352	ND** ND**	ND** ND**	ND**	ND** ND**	ND**	ND**	ND**	ND/ ND ⁵	ND ND	ND ND			ND ND										
2,3-Trichloropropane 2,4,5-Tetrachlorobenzene	Pace Pace	624.1 625.1	L	165 0.328	0.807 2.41	ND**	ND**	ND**	ND**	ND**	ND**	ND**	ND/ ND ⁵	ND ND	ND ND			ND ND										
2,4-Trichlorobenzene 2,4-Trimethylbenzene	Pace Pace	624.1 624.1	L	0.076 217	0.355	ND**	ND**	ND**	ND** ND**	ND**	ND**	ND**	ND/ ND ⁵	ND ND	ND ND			ND ND										
2-Dibromo-3-chloropropane 2-Dibromoethane [Ethylene Dibromide]	Pace Pace	504.1 504.1	L	11300 4.24	0.0043	ND** ND**	ND** ND**	ND** ND**	ND** ND**	ND**	ND** ND**	ND**	ND/ ND ⁵	ND ND	ND ND			ND ND										
2-Dichloroethane 2-Dichloropropane	Pace Pace	624.1		68 153	0.361	.731 J ND**	ND**	ND**	ND** ND**	ND**	ND** ND**	ND**	ND/ ND ⁵ ND/ ND ⁵	ND ND	ND ND			ND ND										
2-Diphenylhydrazine 2-trans -Dichloroethylene	Pace Pace	625.1 624.1	L	1120	0.318	ND**	ND ND**	ND ND**	ND ND**	ND**	ND ND**	ND ND**	ND/ ND ⁵	ND ND	ND ND			ND ND										
3,5-Trimethylbenzene 3-Dichloropropene [1,3-Dichloropropylene]	Pace Pace	624.1	L	3050	0.387	ND** ND**	ND**	ND**	ND** ND**	ND**	ND** ND**	ND**	ND/ ND ⁵	ND ND	ND ND			ND ND										
2-Dichloropropane 2'-Oxybis(1-chloropropane)	Pace Pace	624.1		163 181	0.321	ND** ND	ND**	ND**	ND**	ND**	ND**	ND**	ND/ ND ⁵ ND/ ND ⁵	ND ND	ND ND	MD		ND J4 ND	ND									
4,5 Trichlorophenol 4,5-TP [Silvex]	Pace/Eurofins Pace	8151		12 504	0.329	ND/ND ⁶	ND/ND ⁶	ND ND	ND J4	ND J4	ND ND	ND ND	ND/ ND ^{5, 6} ND/ ND ⁵	ND J3	ND ^b	ND	ND I	ND ND	ND									
4,6-Trichlorophenol 4-Dichlorophenol	Pace Pace	625.1 625.1	L	39	0.297	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND/ ND ⁵ ND/ ND ⁵	ND ND	ND ND			ND ND										
4-Dimethylphenol 4-Dinitrophenol	Pace Pace	625.1 625.1	L	18 71	3.25	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND/ ND ⁵ ND/ ND ⁵	ND ND	ND ND			ND ND										
4-Dinitrotoluene 6-Dinitrotoluene	Pace Pace	625.1	L	30	0.279	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND/ ND ⁵ ND/ ND ⁵	ND ND	ND ND			ND ND										
Butanone Chloronaphthalene	Pace Pace	624.1 625.1	L	1650 1000	0.33	ND**	ND**	ND**	ND** ND J4	ND**	ND** ND J4	ND** ND J4	ND/ ND ⁵ ND J4/ ND ⁵	ND ND	ND ND			ND ND										
Chlorophenol Hexanone	Pace Pace	625.1 624.1	L	33400	0.283 3.82	ND**	ND**	ND**	ND**	ND**	ND**	ND**	ND/ ND ⁵ ND/ ND ⁵	ND ND	ND ND			ND										
Methylnaphthalene Methylphenol	Pace Pace	625.1 625.1	l 1920	30 510	0.311	ND/ND ⁶	ND/ND ⁶	ND ND	ND ND	ND ND	ND ND	ND ND	ND/ ND ⁵ ND/ ND ⁵	ND ND	ND ND			ND ND										
Nitroaniline Nitrophenol	Pace Pace	625.1 625.1	L	135	0.32	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND/ ND ⁵ ND/ ND ⁵	ND ND	ND ND			ND ND										
4-Methylphenol 3'-Dichlorobenzidine	Pace Pace	625.1 625.1	L	9301	0.266	ND/ND ⁶	ND/ND ⁶	ND ND	ND ND	ND ND	.294 J ND	ND ND	ND/ ND ⁵	ND ND	ND ND			ND ND										
I-Benzofluoranthene (benzo(b)fluoranthene) Nitroaniline	Pace Pace	625.1 625.1		23	0.0941	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND/ ND ⁵	ND ND	ND ND			ND ND										
I'-DDD I'-DDE	Eurofins ¹⁴ Eurofins ¹⁴	608 608		0.00273 0.000177	0.017 0.016	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND/ ND ⁵	ND ND	ND ND			ND ND			ND ND	ND ND	ND ND					
l'-Isopropylidenediphenol [Bisphenol A]	Eurofins ¹⁴ Eurofins	608 D7065		0.000546 21848	0.018 0.328	ND .4 J	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND/ND ⁵	ND ND	ND ND			ND			ND	ND	ND					
i-Dinitro-2-methylphenol i-Dinitro- <i>o</i> -cresol (4,6-Dinitro-2-Methylphenol)	Pace Pace	625.1 625.1		1100 78	2.62 2.75	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND/ ND ⁵	ND ND	ND ND			ND ND										
Chloro-3-methylphenol Chloroaniline	Pace Pace	625.1 625.1		870 2140	0.266 0.382	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND/ ND ⁵	ND ND	ND ND			ND ND										
Methyl-2-pentanone Nitroaniline	Pace Pace	624.1 625.1		61500 966	2.14 0.349	ND**	ND**	ND**	ND**	ND**	ND**	ND**	ND/ ND ⁵ ND/ ND ⁵	ND ND	ND ND			ND ND										
Nitrophenol enaphthene	Pace Pace	625.1 625.1		72 22	2.01 0.316	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND/ ND ⁵ ND/ ND ⁵	ND ND	ND ND			ND ND										
enaphthylene etone	Pace Pace	625.1 624.1		22 7110	0.309 10	ND ND**	ND ND**	ND ND**	ND ND**	ND ND**	ND ND**	ND ND**	ND/ ND ⁵ 11.4 J/10.3 J	ND 11.9 J	ND ND			ND ND										
etophenone rylonitrile	Pace Pace	625.1 624.1		50 96	2.71 1.87	ND ND**	ND ND**	ND ND**	ND 16	ND ND**	ND ND**	ND ND**	ND/ ND ⁵ ND/ ND ⁵	ND ND	ND ND			ND ND										
drin nmonia Nitrogen	Eurofins ¹⁴ Pace	608 350.1	L 7000	0.0000156 4960	0.00813 31.7	ND ND	ND J4 ND	ND ND	ND ND J4	ND 60 J	ND 203 B	ND 189	ND/ ND ^{5, 6} 50 J/47 J5	ND ⁶ 46 B J	ND ⁶		ND I	ND ND			ND	ND	ND					
niline nthracene	Pace Pace	625.1 625.1		4690 0.18	2.43 0.21	ND J3	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND/ ND ⁵ ND/ ND ⁵	ND ND	ND ND			ND ND										
ntimony, Total rsenic, Total	Pace Pace	200.8	3	1464 62	0.754 0.17	13.5 15.8	2.34 4.15	5.28 3.68	4.34 3.02	1.94 J 3.35	2.86 6.22	1.92 J 5.6	1.6 J J4 / 1.66 J J4 ⁵ 2.11/ 1.9 ⁵	5.84 1.28	1.09 J J4 2.64			1.1 J 1.25										
razine enzaldehyde	Pace Pace	625.1 625.1		55600 42600	1.53 1.4	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND/0.332 J ⁵ ND/ ND ⁵	ND ND	ND ND			ND ND										
nzene nzidine	Pace Pace	624.1 625.1		37 0.146	0.331 4.32	8.77 ND J3	ND**	ND**	0.82 J ND J4	2.79 ND J4	16.1 ND J4	2.14 ND	1.27/ 1.33 ⁵ ND/ ND ⁵	0.863 J ND	1.56 ND			0.488 J ND										
nzo(a) anthracene nzo(a) pyrene	Pace Pace	625.1 625.1		0.025 0.0025	0.097	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND/ND^5 ND/ND^5	ND ND	ND ND			ND ND										
enzo(b)fluoranthene enzo(k)fluoranthene	Pace Pace	625.1 625.1		0.013	0.089	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND/ND^5 ND/ND^5	ND ND	ND ND			ND ND										
nzoic Acid nzyl alcohol	Pace Pace	625.1 625.1		0.29	4.4	ND J4	ND J3,4	ND J4	ND J4	ND J4	ND J4	ND ND	ND/ND^5 ND/ND^5	ND ND	ND ND			ND ND										
(2-chloroethoxy)methane (2-chloroethyl)ether	Pace Pace	625.1 625.1		12300 58.5	0.345	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND/ND^5 ND/ND^5	ND ND	ND ND			ND ND										
(2-chloroisopropyl)ether (2-ethylhexyl) phthalate [Di(2-ethylhexyl) phthalate]	Pace Pace	625.1 625.1		181	0.467	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND/ ND ⁵ ND/ ND ⁵	ND 0.96 J	ND 891 I			ND ND										
(chloromethyl)ether pmobenzene	ALS Pace	8270 624.1		0.375	0.2	**** ND**	ND ND**	ND ND**	ND ND**	ND ND**	ND ND**	ND ND**	.24/ND ⁵ ND/ ND ⁵	ND ND	ND ND	ND	ND I	ND ND	ND									
omochloromethane omodichloromethane [Dichlorobromomethane]	Pace	624.1 624.1		26800 275	0.52	ND**	ND**	ND**	0.818 J ND**	ND**	ND** 0.694 J	ND** 0.579 J	ND J4/ ND ⁵	ND J4	ND ND			ND ND										
omoform [Tribromomethane]	Pace Pace	624.1		1060	0.469	18.9	17	9.62	ND**	7.02	6.73	18.4	6.73/ 6.93 ⁵ 4.6/ 4.81 ⁵	ND ND	ND ND			ND ND										
tyl benzyl phthalate dmium, Total	Pace Pace	625.1 200.8	3 17	7	0.275	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND/ ND ⁵ ND/ ND ⁵	ND ND	ND ND			0.227 J										
prolactam rbaryl	Pace Eurofins	625.1 531.1		408000 288	0.583	ND	ואט	ND ND	ND ND	ND ND	ND	ND ND	ND/ ND ⁵ ND/ND ⁵	ND ND	ND ND	ND	ND I	ND ND	ND			ND	ND					
bon disulfide	Pace Pace	625.1 624.1		250 34300	0.162	ND**	ND**	ND ND**	ND ND** ND**	ND**	ND ND**	ND ND**	ND/ ND ⁵ ND/ ND ⁵	ND ND	ND ND			ND ND										
rbon Tetrachloride rbonaceous Biochemical Oxygen Demand (5-day) emical Oxygen Demand (COD)	Pace SGS Pace	624.1 SM 52	210B 39500	18 19800 55000	0.379 6000 3000	17900 ⁴	ND ⁴	ND ⁴	4000 4	5600 ⁴	5300 ⁴	5900 37400	ND/ ND ⁵ 5900/5600 ⁵ 46300/43600 ⁵	ND 15000	ND 13100	ND		ND ND/ND ¹² 24800	ND	ND	See Note ¹³	ND ⁴	ND ⁴	ND/ND ¹²		ND		
emical Oxygen Demand (COD) lordane	Pace Eurofins ¹⁴	410.4 608	4 400000	55000 0.00341	3000 0.098	ND 20000	ND 256000	33100 ND	26600 ND 463000	ND F01000	34000 ND	ND	46300/ 42600 ⁵ ND/ ND ⁵	15900 ND	ND 12100		1	24800 ND			ND	ND	ND					
oride orobenzene orodibromomethano [Dibromochloromethano]	Pace Pace	300 624.1		Report 15	51.9 0.348	398000 ND**	356000 ND**	398000 ND**	462000 ND**	501000 ND**	526000 ND**	519000 ND**	457000/ 450000 ⁵ ND/ ND ⁵	415000 ND	396000 ND			387000 ND										
orodibromomethane [Dibromochloromethane] oroethane	Pace Pace	624.1		104	0.327	4.1 ND**	3.25 ND**	.747 J ND**	6.21 ND**		1.29 ND**	1.47 ND**	9.75/ 10.2 ⁵ ND/ ND ⁵	ND ND	ND ND			ND ND										
oroform [Trichloromethane] oromethane	Pace Pace	624.1		21 13500	0.324	ND**	ND**	ND**	ND**	ND**	ND**	ND**	1.98 J/ 2.06 J ⁵ ND/ ND ⁵	ND ND	ND ND			ND ND										
orpyrifos romium, Hexavalent	Pace SGS	8141/ SM35	500 Cr B	0.00517	0.245	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND Q ND	ND/ ND ⁵ ND/ND ⁵	ND ND	ND ND	ND	ND I	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND ¹⁵	
romium, Total rysene	Pace Pace	200.8		190 2.52	0.32	.976 J ND	ND ND	ND ND	.357 J ND	ND ND	.555 J ND	0.491 J ND	0.445 J/ ND ⁵ ND/ ND ⁵	0.352 J ND	ND ND			0.432 J ND										
1,2-Dichloroethene (cis and trans) 1,3-Dichloropropene	Pace Pace	624.1 624.1		1120 40	0.26	ND** ND**	ND**	ND**	ND**	ND**	ND**	ND**	ND/ ND ⁵	ND ND	ND ND			ND ND										
alt, Total per, Total	Pace Pace	200.8	3 14	16700 5.7	0.27	ND 3.88	ND .855 J	ND 2.99	.368 J <mark>6.53</mark>	0.434 J 4.93	.732 J .368 J	0.543 J 0.578 J	0.841 J/ 0.755 J ⁵ 0.897 J/ 0.874 ⁵		0.74 J 5.58			1.37 J 1.52										
sols [Methylphenols] ¹ nide, Amenable	Pace a&b Labs	625.1 SM 45	L 500CN-CG	12715 2.2	see commer	ts ¹ ND	ND	ND	ND	ND	ND	ND ND	ND/ ND ⁵	ND	ND	ND		ND ND	****	ND	ND	ND	ND			ND ND	ND	
ohexane	Pace Pace	SM45 624.1	500CN 5.6 L	2.2 295000	1.8 0.39	7.32 ND**	4.18 J ND**	3.78 J ND**	3.2 J ND**	3.1 J ND**	3.5 J ND**	3.74 J ND**	28/ 28.7 ⁵ ND/ ND ⁵	ND ND	ND ND			11.8 B P1 ND										
itol [Fenpropathrin] neton	PAL Pace	LC/M:		646 0.0896	0.06 0.341	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND Q	ND ND/ ND ⁵	ND ND	ND ND	ND	ND	ND	ND	ND	ND	ND						
zinon enzo(a,h)anthracene	Pace Pace	8141/ 625.1	/1657 ⁹	0.385	0.377 0.249	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND Q ND	ND/ ND ⁵ ND/ ND ⁵	ND ND	ND ND			ND ND										
enzofuran nlorodifluoromethane	Pace Pace	625.1 624.1	L	65 37600	0.338	ND ND**	ND ND**	ND ND**	ND ND**	ND ND**	ND ND**	ND ND**	ND/ ND ⁵ ND/ ND ⁵	ND ND	ND ND			ND ND										
hloromethane [Methylene Chloride] ofol [Kelthane]	Pace Pace Eurofins	624.1 624.1 8081/		40 0.41	0.331	ND**	ND**	ND**	ND**	ND**	ND**	ND**	ND/ ND ⁵ ND/ND ⁵	ND ND	ND ND	ND	ND I	ND ND	ND	ND	ND	ND	ND	ND				
ldrin	Eurofins ¹⁴	608		0.0000273	0.018	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND/ ND ^{5, 6}	ND ⁶	ND ⁶		ND I	ND ND			ND	ND	ND	, ND				
thyl phthalate nethyl phthalate	Pace Pace	625.1 625.1	L	19	0.282	ND 2021	ND ND	ND	ND 2041	ND ND	ND ND	ND ND	ND/ ND ⁵ ND/ ND ⁵	ND ND	ND ND			ND ND										
n -butyl phthalate exins/Furans [TCDD Equivalents]	Pace Pace	625.1 1613		0.00000108	0.266	.597]	0	.284 J 0	.384 J	ND		0.000000012	ND/.399 J ⁵	ND	ND			0.442 J			ND	ND	ND					
dosulfan I (alpha)	Eurofins ¹⁴ Eurofins ¹⁴	608		0.00807	0.018	ND	ND ND	ND UD	ND ND	ND ND	ND ND	ND ND	ND/ ND ⁵ ND/ ND ⁵	ND ND	ND ND			ND ND			ND ND	ND ND	ND ND					
dosulfan sulfate	Eurofins ¹⁴	608		0.00807 0.00179	0.019	ND ND	ND	ND	ND	ND ND	ND ND	ND ND	ND/ ND ⁵	ND ND	ND ND			ND			ND ND	ND ND	ND ND					

Enteressesi		DCE03		104		12 mm /100m	ml 21 C mnn/100n	ol 275 5 man /100	ml 130.1 mmn/100	ml 2.1 mnn/100m	1 110 C mnn /100ml	21.2 mnn/100n	ol 22.6 /27.5 ⁵	-1 2 mnn/100ml	2mnn/100ml 22.4/	/mnn/100ml 2 mnn/100r	1200 7 mm /100ml	02.0 mnn/100ml 0.4 mnn/	/100ml 72 mnn/100r	ml 40.7 mm /100ml	> 2410 6 mm /100	0ml 916.4 mmn/100ml 97.1 m	nn /100ml	1 5
Enterococci Epichlorohydrin	SGS	D6503 8260		2751	na 	12 mpn/100r	ml 21.6 mpn/100r	ND 275.5 mpn/100i	<mark>ml 130.1 mpn/100</mark> ND	MD 3.1 mpn/100m	ND 110.6 mpn/100ml	21.3 mpn/100n ND**	nl 22.6 /27.5 ⁵ mpn/100m	ND	3mpn/100ml 32.4/	/mpn/100ml 2 mpn/100r	nl 1299.7 mpn/100ml	93.8 mpn/100ml 9.4 mpn/	/100ml /2 mpn/100r ND	ml 40.7 mpn/100ml	>2419.6 mpn/100	Oml 816.4 mpn/100ml 87.1 m	pn/100ml ND	
Ethylbenzene	Pace	624.1		32	0.384	ND**	ND**	ND**	ND**	ND**	ND**	ND**	ND/ ND ⁵	ND	ND ND	NO.	ND	NO NO	IND	IND	ND .	ND .		
Ethylene Glycol	Pace	8015		22967280	492	ND	ND	ND	ND	ND	ND	9540	2370 J/ ND ⁵	ND	ND		ND							
Fluoranthene	Pace	625.1	68	2.96	0.31	ND	ND	ND	ND	ND	ND	ND	ND/ ND ⁵	ND	ND		ND							
Fluorene	Pace	625.1		22	0.323	ND	ND	ND	ND J4	ND J4	ND J4	ND	ND/ ND ⁵	ND	ND		ND							
Guthion [Azinphos Methyl] Heptachlor	Pace Eurofins ¹⁴	8141/1657 ⁹ 608		0.00896	0.348	ND	ND	ND	ND	ND ND	ND ND	ND Q ND	ND/ ND ⁵ ND/ ND ⁵	1.1-	ND ND		ND		ND	ND	ND			
Heptachlor Epoxide	Eurofins ¹⁴	608		0.000136	0.018	ND	ND	ND	ND	ND	ND	ND	ND/ ND ⁵	112	ND		ND		ND	ND	ND			
Hexachlorobenzene	Pace	625.1		0.00068	0.341	ND/ND ⁶	ND/ND ⁶	ND	ND	ND	ND	ND	ND/ ND ⁵	ND	ND		ND							
Hexachlorobutadiene	Pace	625.1		0.22	0.329	ND	ND	ND	ND	ND	ND	ND	ND/ ND ⁵	ND	ND		ND							
Hexachlorocyclohexane (alpha)	Eurofins ¹⁴	608		0.0114	0.017	ND	ND	ND	ND	ND	ND	ND	ND/ ND ⁵	ND	ND		ND		ND	ND	ND			
Hexachlorocyclohexane (beta)	Eurofins ¹⁴	608		0.355	0.018	ND	ND	ND	ND	ND	ND	ND	ND/ ND ⁵	ND	ND		ND		ND	ND	ND			
Hexachlorocyclohexane (gamma) [Lindane] Hexachlorocyclopentadiene	Eurofins ¹⁴ Pace	608		0.0752	2.33	ND	ND ND	ND ND	ND ND	ND	ND ND	ND ND	ND/ ND ⁵	ND	ND		ND		ND	ND	ND			
Hexachloroethane	Pace	625.1		2.33	0.365	ND	ND	ND	ND	ND ND	ND ND	ND	ND J4/ ND ⁵	ND	ND		ND							
Hexachlorophene	Pace	625.1		3.96	14.4	ND J4	ND J4	ND J4	ND J4	ND J4	ND J4	ND J4	$ND J4/ ND^5$	ND J4	ND J4		ND J4							
Indeno(1,2,3-cd)pyrene	Pace	625.1		0.013	1.44	ND	ND	ND	ND	ND	ND	ND	ND/ ND ⁵	ND	ND		ND							
Isophorone	Pace	625.1		650	0.272	ND	ND	ND	ND	ND	ND	ND	ND/ ND ⁵	ND	ND		ND							
Isopropylbenzene	Pace	624.1 351.2		8440	0.326	ND** 434 B J6	ND**	ND**	ND** 278 B	ND**	ND** 835 B	ND**	ND/ ND ⁵ 915/ 804 ⁵ J6	ND 273 B P1	ND 42.3 B J P1		ND 796 P1							
Kjeldahl Nitrogen, TKN Lead, Total	Pace Pace	200.8	26	11	0.26	434 B J6	594 B J6	456 B	7/8 B	536 B	ND 832 R	0.308 B J	915/ 804° J6 ND/ ND ⁵	0.354 J	42.3 B J P I		796 P.I							
m,p-Xylene	Pace	624.1	20	2400	0.719	ND**	ND**	ND**	.821 J	ND**	0.799 J	ND	ND/ ND ⁵		ND		ND							
Malathion	Pace	8141/1657 ⁹		0.00896	0.173	ND	ND	ND	ND	ND	ND	ND Q	ND/ ND ⁵	ND	ND		ND							
m-Dichlorobenzene [1,3-Dichlorobenzene]	Pace	624.1		31	0.22	ND**	ND**	ND**	ND**	ND**	ND**	ND**	ND/ ND ⁵	ND	ND		ND							
Mercury, Total	Pace	245.1/245.7 ¹⁰	0.035	0.015	0.049	ND	.0496 J / ND ³	ND	ND	ND	1.63	0.417	ND ¹⁶ / ND	112	ND									
Methoxychlor Methyl acetate	Eurofins ¹⁴	608		0.0269	0.019	ND ND**	ND**	ND**	ND ND**	ND**	ND**	ND ND**	ND/ ND ⁵	110	ND		ND		ND	ND	ND			
Methyl acetate Methyl bromide (bromomethane)	Pace Pace	624.1 624.1		822000 600	0.866	ND**	ND**	ND**	ND** ND**	ND**	ND**	ND**	ND/ ND ⁵	ND	ND ND		ND							
Methyl Chloride	Pace	624.1		86	0.866	ND**	ND**	ND**	ND**	ND**	ND**	ND**	ND/ ND ⁵	ND	ND		ND							
Methyl ethyl ketone (2-Butanone)	Pace	624.1	4810	992000	3.93	ND**	ND**	ND**	ND**	ND**	ND**	ND**	ND/ ND ⁵	ND	ND		ND							
Methyl tert-butyl ether [MTBE]	Pace	624.1		15	0.367	ND**	ND**	ND**	ND**	ND**	ND**	ND**	0.391 J/ 0.371 J ⁵	0.706 J	1.83		ND							
Methylcyclohexane	Pace	624.1		157000	3.5	ND**	ND**	ND**	ND**	ND**	ND**	ND**	ND/ ND ⁵	110	ND		ND							
Methylene bromide	Pace	624.1		4300	0.346	ND**	ND**	ND**	ND**	ND**	ND**	ND**	ND/ ND ⁵	ND	ND		ND							
Methylnaphthalene Mirey	Pace	625.1 8081/608		0.29	0.452	ND	ND	ND ND	ND	ND	ND	ND ND	ND/ND ⁵	ND	ND ND	ND	ND	ND ND	ND	ND	ND	ND		
Naphthalene	Eurofins Pace	625.1		0.000896	0.0208	ND	ND	ND	ND	ND	ND ND	ND ND	ND/ND ⁵	ND ND	ND ND	INU	ND ND	IND IND	UND	IND	IND	IND		
n-Butylbenzene	Pace	624.1		1200	0.361	ND**	ND**	ND**	ND**	ND**	ND**	ND**	ND/ ND ⁵	110	ND		ND							
n-Decane	Pace	625.1	948	390	0.586	ND	ND	ND	ND	ND	ND	ND	ND/ ND ⁵	ND	ND		ND							
Nickel, Total	Pace	200.8	25	11	0.32	3.76	2.12	1.5	2.53	3.54	2.45	2.68	6.3/ 6.12 ⁵	6.64	3.48		3.53							
Nitrobenzene	Pace	625.1		27	0.367	ND	ND	ND	ND	ND	ND	ND	ND/ ND ⁵	145	ND		ND							
N-Nitrosodiethylamine	Pace	625.1		2.87	0.497	ND	ND ND	ND ND	ND ND	ND ND	ND	ND	ND/ ND ⁵	110	ND ND		ND							
n-Nitrosodimethylamine N-Nitroso-di-n-Butylamine	Pace Pace	625.1 625.1		5.74	0.348	ND	ND ND	ND ND	ND	ND	ND	ND ND	$\frac{\text{ND/ND}^5}{\text{ND/ND}^5}$	110	ND		ND							
N-Nitrosodi-n-propylamine	Pace	625.1		5.1	0.401	ND	ND	ND	ND	ND	ND	ND	ND/ ND ⁵	110	ND		ND							
N-Nitrosodiphenylamine	Pace	625.1		60	1.19	ND	ND	ND	ND	ND	ND	ND	ND/ ND ⁵	ND	ND		ND							
n-Octadecane	Pace	625.1	589	0.29	0.377	ND	ND	ND	ND	ND	ND	ND	ND/ ND ⁵	ND	ND		ND							
Nonylphenol	Eurofins	D7065-11		1.52	1.64	ND	ND	ND	ND	ND	ND	ND	ND/ND ⁵	110	ND									
n-Propylbenzene o-Chlorotoluene	Pace	624.1		2350	0.349	ND**	ND**	ND**	ND**	ND**	ND**	ND**	ND/ ND ⁵	110	ND ND		ND							
o-Cresol (2-Methylphenol)	Pace Pace	624.1 625.1	1920	2420 500	0.375	ND/ND ⁶	ND/ND ⁶	ND ND	ND	ND.	ND ND	ND ND	$\frac{ND/ND^3}{ND/ND^5}$		ND		ND							
o-Dichlorobenzene [1,2-Dichlorobenzene]	Pace	624.1	1320	77	0.349	ND**	ND**	ND**	ND**	ND**	ND**	ND**	ND/ ND ⁵	1.12	ND		ND							
Oil & Grease	Pace	1664	15000	10100	1290	ND	ND	2440 J	ND	ND	1880 J	4160 J	3840 J/ 2220 J ⁵	ND	ND		ND							
o-Xylene	Pace	624.1		2400	0.341	.473 J	ND**	ND**	ND**	ND**	0.426 J	ND**	ND/ ND ⁵	ND	ND		ND							
p-Chlorotoluene	Pace	624.1		2120	0.351	ND**	ND**	ND**	ND**	ND**	ND**	ND**	ND/ ND ⁵	ND	ND		ND							
p-Cresol p-Dichlorobenzene [1,4-Dichlorobenzene]	Pace	625.1	698	180	0.266	ND**	ND**	ND**	ND ND**	ND**	ND**	ND**	ND/ ND ⁵	ND	ND		ND							
Parathion, ethyl ⁸	Pace Pace/Ana	1657		na	0.274	ND	ND.,	ND. T	ND ₈	ND ₈	ND ₈	ND	ND/ ND ⁵	NU	ND		UND							
Parathion, methyl ⁸	Pace/Ana	1657		na	0.0506				ND ⁸	ND ⁸	ND ⁸													
Pentachlorobenzene	Pace	625.1		0.485	0.369	ND	ND	ND	ND	ND	ND	ND	ND/ ND ⁵	ND	ND		ND							
Pentachlorophenol Pentachlorophenol	Pace	625.1		0.29	0.313	ND	ND	ND	ND	ND	ND	ND	ND/ ND ⁵	N	ND		ND							
Perfluoro-n-octane Sulfonate	Pace	537		Report	0.000623	see note ¹¹	2.1 D	.13 D				0.062	-											
Phenanthrene	Pace	625.1	200	3.62	0.366	ND	ND	ND	ND	ND	ND	ND	ND/ ND ⁵		ND		ND							
Phenol Phosphate (as PO4) ⁷	Pace Pace	625.1 SM4500 P E	300 15000	15 15000	0.334	1.84 J 419 B J6 ⁷	ND 406 J6 ⁷	ND 504 B ⁷	ND 1237	ND ⁷	ND 2917	ND 696	ND/2.24 J^5 280/ 218 ⁵	1120 0	.97 J		1.65 B J							
Phosphate (as PO4) p-Isopropyltoluene	Pace	624.1	13000	3700	0.35	ND**	ND**	ND**	ND**	ND**	ND**	ND**	ND/ ND ⁵		ND		ND							
Polychlorinated Biphenyls [PCBs]	Eurofins ¹⁴	608		0.000874	0.042	ND	ND	ND	ND	ND	ND	ND	ND/ ND ⁵	110	ND		ND	ND	ND	ND	ND			
Pyrene	Pace	625.1		0.24	0.333	ND	ND	ND	ND	ND	ND	ND	ND/ ND ⁵	ND	ND		ND							
Pyridine	Pace	625.1	370	0.29	1.37	ND	ND	ND	ND	ND	ND	ND	ND/ ND ⁵	110	ND		ND							
sec-Butylbenzene	Pace	624.1		1580	0.365	ND**	ND**	ND**	ND**	ND**	ND**	ND**	ND/ ND ⁵	1.15	ND		ND							
Selenium, Total Silver, Total	Pace Pace	200.8		2.18	0.32	1.01 J ND	ND	ND ND	ND	0.444 J ND	.795 J ND	0.572 J ND	0.485 J/ 0.363 J ⁵ ND/ ND ⁵	011111	ND ND		0.876 J ND							
Styrene	Pace	624.1		455	0.307	ND**	ND**	ND**	ND**	ND**	ND**	ND**	ND/ ND ⁵	IND	ND		ND							
Sulfide (as S)	Pace	SM4500	400	200	6.5	ND	ND	ND J6	ND	ND	ND	ND	ND/ ND ⁵	111	ND		ND							
tert-Butylbenzene	Pace	624.1		1400	0.399	ND**	ND**	ND**	ND**	ND**	ND**	ND**	ND/ ND ⁵	ND	ND		ND							
Tetrachloroethylene	Pace	624.1		0.29	0.372	ND**	ND**	ND**	ND**	ND**	ND**	ND**	ND/ ND ⁵	110	ND		ND							
Thallium, Total	Pace	200.8	225	0.314	0.28	ND	ND	ND	ND	ND	ND	ND 0.515.B.L	ND/ ND ⁵	IND	ND		ND							
Tin, Total Toluene	Pace Pace	200.8 624.1	335	150 26	0.24	2 28	ND**	ND**	ND ND**	0.589 J	.258 J 3.72	0.515 B J 0.46 J	0.480 B J/ 0.256 J ⁵ ND/ ND ⁵		0.242 J ND		ND							
Total BTEX (*2)	Pace	624.1	460	140	0.412	11.05	ND**	ND**	.82 J	3.379	21.05	2.6 J	1.27/ 1.33 ⁵	110	1.56		ND							
Total Dissolved Solids	Pace	SM4500C		Report	7050	1460000	1500000	1550000	1870000	1990000	2040000	2200000	2210000/ 2200000 ⁵		1990000		2170000							
Total Organic Carbon	Pace	5310B		Report	102	12500	8550	7350	5460	10700	12500	9480	15100/ 12400 ⁵	1400 B	1620 B		3150							
Total Organic Nitrogen	Page	Calc based on ⁻	TKN 13000	GE 90	31 7	106	504	156	270	176	627	262	005 / 7575	227	42.2.1		706							
Total Organic Nitrogen	Pace	and Ammonia	13000	6580	31./	486	594	450	2/8	476	632	363	865/ 757 ⁵	227	42.3 J		/90							
					based on								_											
Total Purgeable Halocarbons ²	Pace	624.1	200	100	individual	24.29 J	20.653 J	10.367 J	7.028 J	7.592 J	8.364 J	20.449 J	23.06 J/24.0 ⁵ J	ND	ND		ND							
Total Suspended Solids	Pace	SM2540D	74100	27300	compounds ²	3200 J	1670 J	1640 J	3100	3700	6150	4530	3020/ 3200 ⁵	ND	ND		600 J							
Toxaphene	Eurofins ¹⁴	608	, 1100	0.000179	0.168	ND	ND	ND	ND	ND	ND	ND	ND/ ND ^{5, 6}		ND ⁶	ND	ND		ND	ND	ND			
trans-1,2-Dichloroethene	Pace	624.1		6950	0.000396	ND**	ND**	ND**	ND**	ND**	ND**	ND**	ND/ ND ⁵	ND	ND		ND							
trans-1,3-Dichloropropene	Pace	624.1		119	0.000419	ND**	ND**	ND**	ND**	ND**	ND**	ND**	ND/ ND ⁵	ND	ND		ND							
Tributyltin [TBT]	Eurofins	Organotins_G0	CMS	0.00663	0.0459	ND	ND	ND	ND	ND	ND	ND	ND/ND ⁵	ND	ND ND	ND		ND						
Trichloroethylene [Trichloroethene]	Pace	624.1		21	0.000398	ND**	ND**	ND**	ND**	ND**	ND**	ND**	ND/ ND ⁵	ND	ND		ND							
Trichlorofluoromethane Vinyl Chloride	Pace Pace	624.1 624.1		43300 16.5	0.0012	ND** ND**	ND**	ND** ND**	ND** ND**	ND** ND**	ND** ND**	ND** ND**	$\frac{\text{ND/ ND}^5}{\text{ND/ ND}^5}$	ND	ND ND		ND							
Xylenes, Total	Pace	624.1		850	0.000259	ND**	ND**	ND**	ND**	ND**	1.23 J	ND**	ND/ ND ⁵		ND		ND							
Zinc, Total	Pace	200.8	160	70	1.91	12.6	8.46 J	16.6	13.1	20.5	10.2	7.87 B J	14.0 B/ 11.4 B ⁵		6.63 J		22.9 B J3 J5							
							4	and the second s	and the second s				, ==: -		. 1			<u> </u>		The second secon				

Qualifiers

J = Data has been estimated as the result is between the RL and MDL

J3 - Associated batch QC was outside the QC critereria range for precision

J4 - Associated batch QC was outside the QC critereria range for accuracy

J5 - Sample matrix interferred with the ability to make any accurate determination; spike value high.

J6 - Sample matrix interferred with the ability to make any accurate determination; spike value

Iow.

B - Compound was found in the associate method blank

D - Dilution

Q - Sample was prepared and/or analyzed past holding time as defined in the method; concentrations should be considered minimum values.

P1 - RPD value not applicable for sample concentration less than 5 times the reporting limit

*Units converted to ug/L unless noted

** individual grabs collected per 24 hr sampling period for lab compositing; Lab did not composite, but rather ran a single grab days 1-7. Additional analysis of all grabs requested, to be entered on "VOCs Grabs by Day" tab for Days 1-7.

***TPDES Permit limits reported as Daily Maximum unless it is "N/A", in which case Single Grab is

then listed (units converted to ug/L)

**** Lab extraction error - no result reported

***** Lab received improperly preserved bottleware for this day; no result available.

 1 Lab does not report as totals, rather individual compounds 2-methylphenol and 3 & 4-methylphenol

² Lab reports as individual compounds; Total purgeable halocarbons are summed
³ Same sample was re-analyzed within hold time had a non-detect result
⁴ Result sample is 'grab'

Additional data value is from a duplicate sample collected for this day
 Compound was reported by both Pace and Eurofins for this day.

⁷ The lab ran a Total Phosphorous method EPA 365.4; this has been discussed with them and will be corrected going forward

⁸ Compounds Parathion, ethyl and Parathion, methyl were inadvertantly reported by the lab on days 4,5 and 6. This has been corrected for future dates.

⁹ OP Pest compounds were reported by method 8141 until Day 4; reported by Method 1657 Day 4

¹⁰ Mercury was run by the lab by method 245.1 Days 1-7 and 245.7 Day 8 on.

¹¹ Lab erroneously utilized our PFOS bottle for a different parameter, and shipped our TSS sample bottle to Pace MN for PFOS analysis; bottle had teflon liner and therefore was unusable for this analysis.

¹² Both a grab and composite sample were analyzed on Days 13 and 19 for CBOD, both results are provided and are ND.

¹³ CBOD sample for Day 16 was inadvertantly not collected and sent for analysis; no result

¹⁴Lab changed from Pace to Eurofins to acheive better detection limits on Day 15 for PCBs and

Day 16 for OC Pesticides Method 608.

¹⁵ Hexavalent Chromium, Enterococci, and CBOD were run by a&b on Day 23 to meet short holds on these tests during the Holiday weekend.

¹⁶ Pace ran Hg per 245.1 despite subcontracting to ANA labs for 245.7 analysis, so both results

							WW-2019	00424-002-DAY 1- (A, I	3,C, D)		WW-201900425-00		, D)	ww	-201900427-002 DAY	-DAY 3- (A, B,C, D)		WW-20190	502-002-DAY 4- (A,	B,C, D)	v	VW-20190503-002-DAY 5- DAY 5	(A, B,C, D)			02-DAY 6- (A, B,C, D) DAY 6	,	NW-20190505-002-DA DAY 7	Y 7-(A,B,C)
Effluent Compounds	Laborato	Analyt Metho	Daily Maxim		Originally Laboratory Limits ((1)9/11	Day1E (ug/L)	B ¹ Day 1C ¹		Day2A ³ (ug/L)*	Day 2B ³	Day 2C ³			Day 3B ³				Day 4C ¹				Day 5D ¹ (ug/L)*	Day 6A ¹ (ug/L)*	Day 6B ¹	Day 6C ¹ Da		77A ¹ Day 7B ¹ /L)* (ug/L)*	
1,1,1,2-Tetrachloroethane	Pace	624.1	(48/11)	(ug/L)	Reported 0.385	ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	ND na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NI	D ND		ND
1,1,1-Trichloroethane	Pace	624.1		7100	mg/L 0.319	ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	ND na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NE	D ND	ND	ND
1,1,2,2-Tetrachloroethane	Pace	624.1		26.35	mg/L 0.13	ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	ND na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NE	D ND	ND	ND
1,1,2-Trichlor-1,2,2-trifluoroethane (1,1,2-Trichlorotrifluoroethane)	Pace	624.1		6040000	mg/L 0.303	ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	ND na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NE	D ND	ND	ND
1,1,2-Trichloroethane	Pace	624.1		21	mg/L 0.383	ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	ND na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NE	D ND	ND	ND
1,1-Dichloroethane 1,1-Dichloroethene (1,1-Dichloroethylene)	Pace	624.1 624.1		16	mg/L 0.259 mg/L 0.398	ND ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	ND na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NL	D ND	ND	ND
1,1-Dichloropropene	Pace Pace	624.1		62200	mg/L 0.352	ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	VD na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NI	D ND	ND	ND
1,2,3-Trichlorobenzene	Pace	624.1		171	mg/L 0.23	ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	ND na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NE	D ND	ND	ND
1,2,3-Trichloropropane	Pace	624.1		165	mg/L 0.807	ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	ND na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NE	D ND	ND	ND
1,2,4-Trichlorobenzene	Pace	624.1		0.076	mg/L 0.355	ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	ND na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NE	D ND	ND	ND
1,2,4-Trimethylbenzene	Pace	624.1		217	mg/L 0.373	ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	ND na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NE	D ND	ND	ND
1,2-Dibromo-3-chloropropane	Pace	504.1		11300	mg/L 0.00043	ND	ND	ND	ND	ND	ND	ND	ND	ND N	ND	ND ND) ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NE	D ND	ND	ND
Ethylene Dibromide (1,2-Dibromoethane)	Pace	504.1		4.24	mg/L 0.00024	ND	ND	ND	ND	ND	ND	ND	ND	ND N	ND ND	ND ND) ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NE	D ND	ND	ND
1,2-Dichlorobenzene (o-Dichlorobenzene) 1,2-Dichloroethane	Pace	624.1		// C9	mg/L 0.349 mg/L 0.361	.731 J	.658 L	ND FOO I	ND	ND	ND	ND	na	ND N	ND	ND na	ND	ND	ND	ND	ND	ND ND	ND 1.15	ND 0.04 I	1.25	ND NL	D ND	.744 J	ND 721 I
1,2-Dichloropropane	Pace Pace	624.1 624.1		153	mg/L 0.361 mg/L 0.306	./31 J	ND	.509 J	ND	ND	ND	ND	na	ND N	ND ND	VD na	ND	ND	ND	ND	ND	1.09 1.46	1.15	0.94 J	1.25 ND	ND NI	D ND	.744 J	./31 J
1,3,5-Trimethylbenzene	Pace	624.1		3050	mg/L 0.387	ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	VD na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NI	D ND	ND	ND
1,3-Dichlorobenzene (m-Dichlorobenzene)	Pace	624.1		31	mg/L 0.22	ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	ND na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NE	D ND	ND	ND
1,3-Dichloropropene [1,3-Dichloropropylene]	Pace	624.1		29	mg/L 0.5	ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	ND na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NE	D ND	ND	ND
1,4-Dichlorobenzene (p-Dichlorobenzene)	Pace	624.1		15	mg/L 0.274	ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	ND na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NE	D ND	ND	ND
2,2-Dichloropropane	Pace	624.1		163	mg/L 0.321	ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	ND na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NE	D ND	ND	ND
2-Butanone (MEK)	Pace	624.1	4810	1650	mg/L 3.93	ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	ND na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NE	D ND	146	ND
2-Chlorotoluene	Pace	624.1		22.52	mg/L 0.375	ND	ND 	ND	ND	ND	ND	ND	na	ND N	ND I	ND na	ND	ND	ND	ND	ND	ND ND	ND 	ND	ND	ND NE	D ND	ND	ND
2-Hexanone	Pace	624.1		33400	mg/L 3.82	ND	ND	ND	ND	ND	ND	ND	na	ND N	ND ND	ND na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NE	ND ND	ND	ND
4-Chlorotoluene 4-Methyl-2-pentanone (MIBK)	Pace	624.1		61500	mg/L 0.351	ND ND	ND	ND	ND	ND	ND	ND	na	ND N	ND ND	ND na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NI	D ND	ND	ND
Acetone	Pace Pace	624.1 624.1	30200	61500 7110	mg/L 2.14 mg/L 10	ND ND	ND	ND	10.9 J	ND	ND	ND	na	ND N	אט	VD na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NI		ND	ND
Acrylonitrile	Pace	624.1	30200	96	mg/L 1.87	ND	ND	ND	ND	ND	3.87	ND	na	ND N	ND .	4.81 I na	16	ND	ND	ND	ND	19.4 ND	ND	ND	4.65	ND NI	D ND	ND	ND
Benzene	Pace	624.1		37	mg/L 0.331	8.77	0.105	4.61	1.13	ND	8.18	1.5	na	ND N	ND	841 J na	.82 J	3.23	2.13	2.8	2.79	3.92 15.3	11.5	16.1	8.38	2.65 10	0.4 2.14	3.13	6.81
bromobenzene	Pace	624.1			mg/L 0.35	ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	ND na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NE	D ND	ND	ND
Bromochloromethane	Pace	624.1		26800	mg/L 0.52	ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	ND na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NE	D ND	ND	ND
Bromodichloromethane [Dichlorobromomethane]	Pace	624.1		275	mg/L 0.38	.559 J	.524 J	.536 J	.838 J	.403 J	.438 J	ND	na	ND N	ND	ND na	.818 J	.431 J	ND	ND	ND	0.712 J ND	ND	.694 J	0.823 J	0.62 J NE	D 0.5	79 J 0.602 J	0.468 J
Bromoform [Tribromomethane]	Pace	624.1		1060	mg/L 0.469	18.9	9.4	23.3	10.9	17	26.6	2.68	na	9.62	9.61	29.2 na	ND	7.69	3.1	7.21	7.02	5.71 5.6	13	6.73	10.4	19.3 10	0.5 18.4	4.06	6.65
bromomethane (Methyl bromide)	Pace	624.1		600	mg/L 0.866	ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	ND na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NE	D ND	ND	ND
Carbon disulfide	Pace	624.1		34300	mg/L 0.275	ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	ND na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NI	D ND	ND	ND
Carbon Tetrachloride	Pace	624.1		18	mg/L 0.379	ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	ND na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NE	D ND	ND	ND
Chlorobenzene Chlorodibromomethane [Dibromochloromethane]	Pace	624.1		15	mg/L 0.348	ND	ND 4.31	ND 4.39	ND	ND 2.25	ND 4.1.4	7 20 L	na	ND N	ND	ND na	ND 6 31	ND 773 I	ND 422 L	ND	ND 0.573.1	ND ND 0.845 J 0.938 J	1.00	1 20	ND	ND NL	ND ND 1 4	1.15	ND
Chloroethane	Pace Pace	624.1 624.1		104	mg/L 0.327 mg/L 0.453	4.1 ND	4.31 ND	4.38 ND	3.9	3.25 ND	4.14 ND	7.29 J	na	.747 J .	/41 J	VD na	0.21	.773 J	.422 J	1 CO.1	0.572 J	0.845 J 0.938 J	1.99	1.29 ND	2.24 ND	1.08 1.6	81 1.4 D ND	1.12	1.94 ND
Chloroform [Trichloromethane]	Pace	624.1		21	mg/L 0.324	ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	VD na	ND ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NI	D ND	ND	ND
Chloromethane	Pace	624.1		13500	mg/L 0.276	ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	ND na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NE	D ND	ND	ND
cis-1,2-Dichloroethene (cis and trans)	Pace	624.1		1120	mg/L 0.26	ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	ND na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NE	D ND	ND	ND
cis-1,3-Dichloropropene	Pace	624.1		40	mg/L 0.418	ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	ND na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NE	D ND	ND	ND
Cyclohexane	Pace	624.1		295000	mg/L 0.39	ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	ND na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NE	D ND	ND	ND
Dibromomethane	Pace	624.1			mg/L 0.35	ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	ND na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NE	D ND	ND	ND
Dichlorodifluoromethane	Pace	624.1		37600	mg/L 0.551	ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	ND na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NE	D ND	ND	ND
Dichloromethane [Methylene Chloride]	Pace	624.1		40	mg/L 1	ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	ND na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NE	D ND	ND	ND
Ethylbenzene	Pace	624.1		32	mg/L 0.384	ND ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	ND na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NL	D ND	ND	ND
Isopropylbenzene m.p. Vylono	Pace	624.1		8440 2400	mg/L 0.326 mg/L 0.719	ND ND	ND	ND	ND	ND	ND	ND	na	ND N	ND ND	ND na	.821 J	ND	ND	ND	ND	ND ND	ND	0.799 J	ND	ND NE	D ND	ND	ND
m,p-Xylene Methyl acetate	Pace Pace	624.1 624.1		822000	mg/L 0.719 mg/L 4.3	ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	VD na	ND .821 J	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NI	ם אוט	ND	ND
Methyl Chloride	Pace	624.1		86	mg/L 4.3	ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	ND na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NI	D ND	ND	ND
Methyl cyclohexane	Pace	624.1		157000	mg/L 3.5	ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	ND na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NE	D ND	ND	ND
Methyl ethyl ketone (2-Butanone)	Pace	624.1	4810	992000	mg/L 3.93	ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	ND na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NE	D ND	ND	ND
Methyl tert-butyl ether [MTBE]	Pace	624.1		15	mg/L 0.367	ND	ND	.521 J	ND	ND	1.89	ND	na	ND N	ND	561 J na	ND	ND	.69 J	ND	ND	ND 0.649 J	0.385 J	ND	ND	ND NE	D ND	0.784 J	ND
Methylene bromide (bromomethane)	Pace	624.1		4300	mg/L 0.346	ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	ND na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NE	D ND	ND	ND
Naphthalene	Pace	624.1		22	mg/L 0.372	ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	ND na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NE	D ND	ND	ND
n-Butylbenzene	Pace	624.1		1200	mg/L 0.361	ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	ND na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NE	D ND	ND	ND
n-Propylbenzene o Chlorotoluene (2 chlorotoluene)	Pace	624.1		2350	mg/L 0.349	ND ND	ND	ND	ND	ND	.59/ J	ND	na	אט א	אט	ער na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NE	ND ND	ND	ND ND
o-Chlorotoluene (2-chlorotoluene) o-Xylene	Pace Pace	624.1 624.1		2420 2400	mg/L 0.375 mg/L 0.341	ND .473 J	ND	ND	ND	ND	ND	ND	na	ND V	ND	ND na	ND	ND	ND	ND	ND	ND ND	ND	0.426 J	ND	ND NI	D VID	110	ND
p-Chlorotoluene (4-chlorotoluene)	Pace	624.1		2120	mg/L 0.341 mg/L 0.351	.473 J ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	VD na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NI	ם אום	ND	ND
p-Isopropyltoluene	Pace	624.1		3700	mg/L 0.35	ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	VD na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NI	D ND	ND	ND
sec-Butylbenzene	Pace	624.1		1580	mg/L 0.365	ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	ND na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NE	D ND	ND	ND
Styrene	Pace	624.1		455	mg/L 0.307	ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	ND na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NE	D ND	ND	ND
tert-Butylbenzene	Pace	624.1		1400	mg/L 0.399	ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	ND na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NE	D ND	ND	ND
Tetrachloroethene (Tetrachloroethylene)	Pace	624.1		0.29	mg/L 0.372	ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	ND na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NE	D ND	110	ND
Toluene	Pace	624.1		26	mg/L 0.412	2.28	ND	1.22	.952 J	ND	1.83	ND	na	ND N	ND	ND na	ND	.483 J	ND	.597 J	0.589 J	0.523 J 3.29	3.1	3.72	1.55	0.479 J 2.5	55 0.40		
trans-1,2-Dichloroethene (1,2-trans -Dichloroethylene)	Pace	624.1		1120	mg/L 0.26	ND	ND 	ND	ND	ND	ND	ND	na	ND N	ND	ND na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NE	D ND		ND
trans-1,3-Dichloropropene	Pace	624.1		119	mg/L 0.419	ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	ND na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NE	ND ND		ND
Trichloroethene (Trichloroethylene) Trichlorofluoromethane	Pace Pace	624.1 624.1		43300	mg/L 0.398 mg/L 1.2	ND ND	ND	ND	ND	ND	ND	ND	na	ND V	ND	ND na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NE	D NID	ND	ND ND
Vinyl Chloride	Pace	624.1		16.5	mg/L 1.2 mg/L 0.259	ND ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	VD na	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND NI	D אוט	ND	ND
Xylenes, Total	Pace	624.1		850	mg/L 0.259	ND	ND	ND	ND	ND	ND	ND	na	ND N	ND	VD na	ND	ND	ND	ND	ND	ND ND	ND	1.23 J	ND	ND NI	D ND		ND
Total BTEX (*2)	Pace	624.1	460	140	mg/L 0.331	11.05	0.105	5.83	2.082	ND	10.01	1.5	na	ND N	ND	841 J na	.82 J	3.713 J	2.13	3.397 J	3.379	4.443 18.59	14.6	21.05	9.93	3.129 12	2.95 2.6	146	7.91
Total Purgeable Halocarbons	Pace	624.1	200	100	mg/L based on individual		14.234	4 28.725	15.638	20.653	31.178	9.97	na	10.367 J 1	10.351	31.82 na	7.028		3.522 J	7.86 J	7.592	7.267 7.998	16.14	8.364	14.713	19.92 13	3.27 20.4	149 J 6.526 J	
Epichlorohydrin***	SGS	8260		2751	ug/L 2.2	see othe	er tab see ot	her tab see other ta	b see other tab	b see other t	tab see other tab	see other tab	see other tab	see other tab s	see other tab	see other tab see	e other tab see ot	her tab see othe	er tab see other	tab see other tab	see other tab	see other tab see oth	ner tab see other tab	see other ta	b see other tab	see other tab se	e other tab ND	ND	ND
Ethylene Glycol****	Pace	8015		22967280	mg/L 0.492	see othe	er tab see ot	her tab see other ta	b see other tab	b see other t	tab see other tab	see other tab	see other tab	see other tab s	see other tab	see other tab see	e other tab see ot	her tab see othe	er tab see other	tab see other tab	see other tab	see other tab see oth	ner tab see other tab	see other ta	b see other tab	see other tab se	ee other tab 954	0 ND	ND
Lab reported units converted to ug/L as applicable																													

*Lab reported units converted to ug/L as applicable

** TPDES Permit limits reported as Daily Maximum or Single Grab as applicable, units converted to ug/L

***Day 7 was not composited at lab, rather run as individual grabs. All other days were (and will be) run after lab compositing.

be) run after lab compositing.
****Pace ran individual grabs for Ethylene Glycol on Day 7 only.

¹Four (4) vials were submitted to the lab for compositing, the lab did not composite but instead analyzed one of the 4 vials provided.

The original analysis is found on tab 'Lab Data by Day'. The remaining 3 aliquots were run individually and that data is represented as B, C, D for Days 1, 4, 5, 6 & 7.

²Lab data not available for this aliquot

³Three (3) vials were received for Method 624.1 and Method 504.1 for compositing, the lab did not composite but instead analyzed one of the vials provided. The original analysis is found on tab 'Lab Data by Day'.

The remaining aliquots were run individually and that data is represented as B and C for Method 624.1. The lab was able to use additional 40 ml vial, no headspace volume received for Ethylene Glycol to perform the 504.1 analysis for aliquot D on Days 2 and 3.

	Sample				TRC	Instantaneous	Start	
	Aliquot	Date	Time	рН	mg/L	Flow Rate	GPD	Finish GPD
	A	4/24/2019	12:28	7.25	0	177.9	2474854	2475043
7	В	4/24/2019	19:28	7.82	0	128.7	2475043	2475348
DAY	С	4/25/2019	6:31	7.51	0.04	92.29	2475348	2475485
	D	4/25/2019	12:02	7.36	0.06	58.76	2475485	END DAY 1
	Α	4/25/2019	13:25	7.41	0.04	0.493	2475511	2475805
7 2	В	4/25/2019	19:25	9.1	0	3.681	2475805	2475836
DAY	С	4/26/2019	6:36	8.12	0.02	3.516	2475836	END DAY 2
	D							
	Α	4/26/2019	12:00	8.23	0.04	81.02	2475992	2476100
× 3	В	4/26/2019	19:30	8.87	0	82	2476100	2476378
DAY	С	4/27/2019	6:50	7.3	0.08		2476378	2476447
	D	4/27/2019	12:00	8.72	0.07	37	2476447	END DAY 3
	Α	5/2/2019	14:10	6.63	0.08	8.354	2476451	2476678
4 4	В	5/2/2019	22:10	7.04	0.03	83.88	2476678	2476899
DAY	С	5/3/2019	5:57	7.23	0.05	146.6	2476899	2477137
	D	5/3/2019	14:00	7.36	0.04	87.98	2477137	END DAY 4
	Α	5/3/2019	14:00	7.36	0.04	87.98	2477137	2477373
Υ 5	В	5/3/2019	22:00	7.1	0.05	25.65	2477373	2477658
DAY	С	5/4/2019	6:00	8.14	0.02	142.3	2477658	2477906
	D	5/4/2019	14:00	7.3	0	94.7	2477906	END DAY 5
	Α	5/4/2019	14:00	7.3	0	94.7	2477906	2478132
λ 6	В	5/4/2019	22:00	8.39	0.04	133.5	2478132	2478338
DAY	С	5/5/2019	6:00	7.77	0.01	122	2478338	2478617
	D	5/5/2019	14:00	7.71	0	16.59	2478617	END DAY 6
	Α	5/5/2019	14:00	7.71	0	16.59	2478617	2478852
٧ 7	В	5/5/2019	22:00	6.67	0.05	13.54	2478852	2479097
DAY	С	5/6/2019	6:00	6.94	0.07	20.35	2479097	2479149
	D	5/6/2019	14:00	-	-	0	2479149	END DAY 7
	Α	5/10/2019	11:30	7.93	0.05	174.4	2479542	2479892
8 ≻	В	5/10/2019	19:30	8.3	0.02	23.05	2479892	2480107
DAY	С	5/11/2019	3:30	7.8	0.01	58.96	2480107	2480303
	D	5/11/2019	11:30	7.73	0.03	57.33	2480303	END DAY 8

	Α	5/11/2019	11.30	7 73	0.03	57.33	2480303	2480532
6	В	5/11/2019	19:30	7.58	0.02	15.49	2480532	2480733
DAY	C	5/12/2019	3:30	8.15	0.03	59.72	2480733	2481045
	D	5/12/2019		7.86	0.03	67.09	2481045	END DAY 9
	A	5/12/2019		7.86	0.03	67.09	2481045	2481338
10	В	5/12/2019	19:30	7.91	0.02	67.09	2481338	2481643
DAY	C	5/13/2019	3:30	7.78	0.02	74.11	2481643	2481905
۵	D	5/13/2019	9:15	8.53	0.06	68.73	2481905	END DAY 10
	A	5/13/2019	11:30	8.38	0.01	29.97	2481939	2482240
11	В	5/13/2019		8.1	0.01	72.24	2482240	2482545
DAY	С	5/14/2019	3:30	8.06	0	62.29	2482545	2482768
D'	D	5/14/2019		8.23	0.01	72.24	2482768	END DAY 11
	A	5/14/2019	11:30	8.23	0.01	72.24	2482768	2483070
12	B	5/14/2019	19:30	7.97	0.01	68.32	2482708	2483378
DAY	С	5/15/2019	3:30	8.19	0.03	60.35	2483378	2483591
ď	D	5/15/2019	11:30	7.83	0.02	76.01	2483591	END DAY 12
	A	5/15/2019	11:30	7.83	0.02	76.01	2483591	2483878
13	A	5/15/2019	19:30	7.99	0.02	64.42	2483878	2483878
DAY	C	5/16/2019	3:30	8.04	0.03	77.04	2484174	2484394
Ď	D	5/16/2019	11:30	8.28	0.04	4.068	2484394	END DAY 13
	A	5/16/2019		8.28	0.04	4.068	2484394	2484637
14	В	5/16/2019		8.32	0.04	0.004	2484637	2484881
DAY	С	5/17/2019	3:30	7.88	0	76.74	2484881	2485128
D,	D	5/17/2019	11:30	7.8	0	0.579	2485128	END DAY 14
	A	5/17/2019		7.8	0	0.579	2485128	2485328
15	В	5/17/2019	19:30	7.77	0.06	55.08	2485328	2485645
DAY	С	5/18/2019	3:30	7.8	0.06	22.48	2485645	2485999
۵	D	5/18/2019	11:30	7.93	0.00	95.55	2485999	END DAY 15
	A	5/18/2019	11:30	7.93	0.00	95.55	2485999	2486352
16	В	5/18/2019	19:30	7.94	0.00	92.05	2486352	2486682
DAY	С	5/19/2019	3:30	8.01	0.01	92.04	2486682	2487043
۵	D	5/19/2019	11:30	8.15	0.02	81.71	2487043	END DAY 16
	A	5/19/2019	11:30	8.15	0.01	81.71	2487043	2487365
17	В	5/19/2019	19:30	8.02	0.00	47.81	2487365	2487680
_	U	3, 13, 2013	15.50	0.02	0.00	77.01	2407303	2707000

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DA	С	5/20/2019	3:30	7.91	0.01	81.86	2487680	2488070
	D	5/20/2019	11:30	7.97	0.01	74.55	2488070	END DAY 17
	Α	5/20/2019	11:30	7.97	0.01	74.55	2488070	2488473
/ 18	В	5/20/2019	19:30	8.10	0.04	98.09	2488473	2488866
DAY	С	5/20/2019	3:30	8.23	0.00	93.87	2488866	2489301
	D	5/21/2019	11:30	8.46	0.00	82.79	2489301	END DAY 18
	Α	5/21/2019	11:30	8.46	0.00	82.79	2489301	2489614
(19	В	5/21/2019	19:30	8.10	0.00	88.30	2489614	2490051
DAY	С	5/22/2019	3:30	7.92	0.00	86.23	2490051	2490470
	D	5/22/2019	11:30	7.68	0.00	84.34	2490470	END DAY 19
	Α	5/22/2019	11:30	7.68	0.00	84.34	2490470	2490854
/ 20	В	5/22/2019	19:30	8.05	0.00	98.43	2490854	2491304
DAY	С	5/23/2019	3:30	7.95	0.00	98.95	2491304	2491633
	D	5/23/2019	11:25			0.00	2491633	END DAY 20
	Α	5/23/2019	15:00	8.08	0.01	104	2491655	2492002
/ 21	В	5/23/2019	23:00	8.08	0.01	94.54	2492002	2492342
DAY	С	5/24/2019	7:00	7.60	0.00	83.72	2492342	2492704
	D	5/24/2019	13:55	7.97	0.02	92.54	2492704	END DAY 21
	Α	5/24/2019	14:00	7.97	0.02	92.54	2492704	2493161
7 22	В	5/24/2019	22:00	8.45	0.01	93.67	2493161	2493581
DAY	С	5/25/2019	6:00	8.31	0.01	81.56	2493581	2493854
	D	5/25/2019	13:55	8.29	0.00	89.76	2493854	END DAY 22
	Α	5/25/2019	14:00	8.29	0.00	89.76	2493854	2494251
7 23	В	5/25/2019	22:00	8.24	0.00	84.81	2494251	2494653
DAY	С	5/26/2019	6:00	8.10	0.00	73.91	2494653	2494898
	D	5/26/2019	13:55	8.44	0.07	95.71	2494898	END DAY 23
	Α	5/30/2019	8:00	8.41	0.04	92.27	2495788	2496166
/ 24	В	5/30/2019	16:00	9.71	0.00	105.23	2496166	2496512
DAY	С	5/31/2019	0:00	8.31	0.09	2.26	2496512	2496816
	D	5/31/2019	13:12	NS	NS	NS	2496816	END DAY 24